UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,904,562 B1
DATED   : June 7, 2005
INVENTOR(S) : Hind et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,
Item [57], **ABSTRACT**, replace with the following:

Methods, systems and computer program products provide a machine oriented notation for representation and interchange of extensible documents. A document encoded in this notation resides on one or more computer-readable media and includes a node count representing a count of nodes in the document, a node specification for each of the nodes and a data buffer containing attribute names and attribute values referenced from attribute lists (when present) and node values referenced from node value specifications. Each of the node specifications include a node name, a child list specifying index values of zero or more which are children of the node, optionally, an attribute list specifying zero or more (attribute name, attribute value) pair references for attributes of the node, and a node value specification, which is empty if the node has no value.

Column 10,
Line 10, should read -- frequently can be minimized --.

Column 20,
Line 57, should read -- wherein the start value position is relative to a beginning of the --.
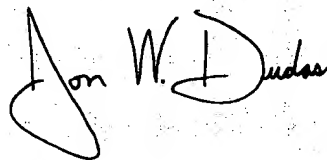
Column 22,
Line 31, should read -- **19**. The method according to claim **17**, wherein the starting --.
Line 41, should read -- **22**. The method according to claim **14**, wherein the node --.

Signed and Sealed this

Fourteenth Day of February, 2006

JON W. DUDAS
Director of the United States Patent and Trademark Office